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MTX2-42-T Quick Start Guide

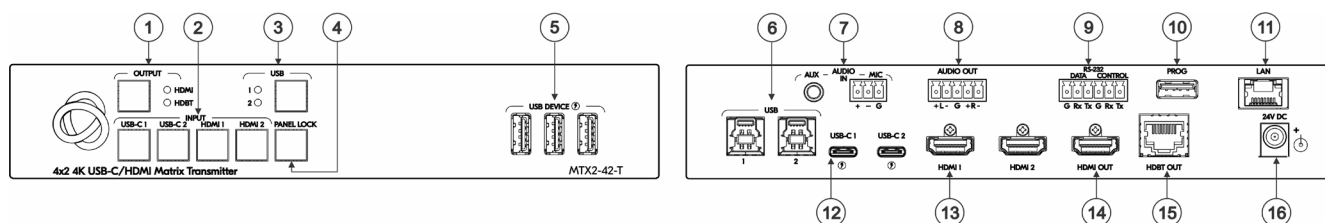
This guide helps you install and use your **MTX2-42-T** for the first time.

Go to <http://www.kramerav.com/downloads/MTX2-42-T> to download the latest user manual and check if firmware upgrades are available.

Step 1: Check what's in the box

- ✓ MTX2-42-T Matrix Transmitter
- ✓ Set rubber foot
- ✓ 1 USB-C cable
- ✓ 1 Power supply and cord
- ✓ 1 Quick start guide

Step 2: Get to know your MTX2-42-T



#	Feature		Function
1	OUTPUT	Select Button	Press to select to which output to route when an INPUT selection button is pressed.
		HDMI/HDBT LEDs	LED lights green when selected.
2	INPUT Buttons	USB-C (1 and 2)	<ul style="list-style-type: none"> Press to select a USB-C input. Button illuminates when that input is selected. Press and hold the OUTPUT and the USB-C-1 buttons simultaneously, for 3 seconds, to update the FW. Press and hold the OUTPUT and the USB-C-2 buttons simultaneously, for 3 seconds, for FACTORY RESET.
		HDMI (1 and 2)	Press to select an HDMI input. Button illuminates when that input is selected.
3	USB	Select Button	Press to select the USB HOST port to connect to the USB devices
		1 & 2 LEDs	Lights green when selected.
4	PANEL LOCK Button		Press and hold to lock/unlock the front panel buttons. Button illuminates when front panel is locked.
5	USB 3.0 DEVICES Type A Connectors (3)		Connect to USB devices. The user can select which USB host is connected to the USB devices.
6	USB 3.0 Host Type B Connectors (1 and 2)		Connect to USB hosts.
7	AUDIO IN	AUX 3.5mm Mini Jack	Connect to an unbalanced analog audio source (for example, the audio output of the laptop).
		MIC 3-pin Terminal Block	Connect to a dynamic or condenser (with 48V phantom power) microphone.
8	AUDIO OUT 5-pin Terminal Block		Connect to a balanced stereo audio acceptor (for example, active speakers).
9	RS-232	DATA 3-pin Terminal Block Connector	Connect to a control device serial port for extension over the HDBT connection.
		CONTROL 3-pin Terminal	Connect to a serial controller or PC to control MTX2-42-T or to a serially-